

IN THE SPECIFICATION

Please replace the paragraph at page 7, lines 5-15, with the following rewritten paragraph:

A first information processing program according to the invention enables an information device to execute the steps of: storing an encrypted and distributed content which can be used on condition that a license is held in a first memory means; storing the license in a second memory means; storing grouped device identification information for grouping and identifying a plurality of information devices which intend to use the content and key information for content decryption commonly provided to each device group together with a group identifier provided to each device group in a third memory means; and decrypting the content stored in the first memory means on the basis of the stored information in the second memory means and the third memory means to replay the content.

Please replace the paragraph beginning at page 35, line 20 through page 36, line 15, with the following rewritten paragraph:

FIGs. 8B through 8D show examples of the key information DNK. As shown in FIG. 8B, the key information DNK_0 provided to the device group [0] includes three data $Enc(K00, K0)$, $Enc(K000, K00)$ and the leaf key $K000$. $Enc(K00, K0)$ is data of the node key $K0$ encrypted by the node key $K00$ directly below the node key $K0$, and $Enc(K000, K00)$ is data of the node key $K00$ encrypted by the leaf key $K000$ directly below the node key $K00$. As shown in FIG. 8C, the key information DNK_1 provided to the device group [1] includes three data $Enc(K00, K0)$, $Enc(K001, K00)$ and the leaf key $K001$. $Enc(K00, K0)$ is data of the node key $K0$ encrypted by the node key $K00$ directly below the node key $K0$, and $Enc(K001, K00)$ is data of the node key $K00$ encrypted by the leaf key $K001$ directly below the node key $K00$. As shown in FIG. 8D, the key information DNK_2 provided to the device group [2]

includes three data $\text{Enc}(K01, K0)$, $\text{Enc}(K010, K01)$ and the leaf key $K010$. $\text{Enc}(K01, K0)$ is data of the node key $K0$ encrypted by the node key $K01$ directly below the node key $K0$, and $\text{Enc}(K010, K01)$ is data of the node key $[[K00]]$ $K01$ encrypted by the leaf key $K010$ directly below the node key $[[K00]]$ $K01$. The key information DNK_3 through DNK_7 provided to the other device groups [3] through [7] is the same (not shown).

Please replace the paragraph at page 39, lines 5-15, with the following rewritten paragraph:

When the information server 4 receives the group registration request from the information device 1-1 through the communication function block 100, the group registration processing function 91 (refer to FIG. 4) is activated to extract the group information from the group registration request and issue a group ID and a password, and then the group ID and the password together with the group information are registered in a group management table 113 (refer to FIG. 5A). Then, the group registration processing function 91 submits the issued group ID and the issued password together with a notice of the group registration completion to the information device 1-1 through the communication function block 100 (step S202).